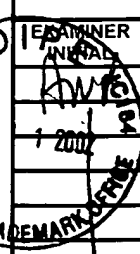
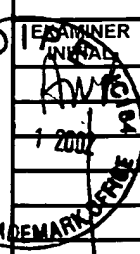
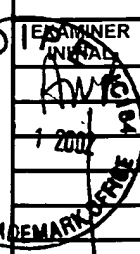

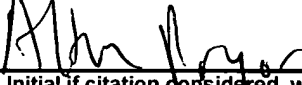


Form PTO-1449				Docket Number Optional 16644/09003CIP		Application Number Not Yet Assigned	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> <i>(Use several sheets if necessary)</i>				Applicant Falder, et al.		Filing Date 01/04/02	
				Examiner Unknown		Group Art Unit Unknown	
				<b>U.S. PATENT DOCUMENTS</b>			

EXAMINER INITIAL	DOCUMENT NUMBER								DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4	6	9	8	1	4	8						
<div style="text-align: center;">  </div>									10/06/87	Keane	208	390	
									01/12/88	Halverson, et al	75	236	
									11/29/88	Wieserman, et al	502	401	
									02/20/90	Wakizaka, et al	106	277	
									01/12/93	Cameron	405	303	
									09/14/93	Murley	424	405	
									06/25/96	Pashley, et al	210	490	
									07/23/96	Hill, et al	252	312	
									07/08/97	Hill, et al	424	401	
									07/29/97	Hill, et al	424	49	
									09/09/97	Hill, et al	424	435	
									10/28/97	Kessler, et al	428	85	
									11/18/97	Fox	264	54	
									01/27/98	Hill, et al	424	49	
									03/24/98	Hill, et al	424	78.01	
									03/31/98	Hill, et al	424	49	
									03/31/98	Hill, et al	424	70.12	
									11/10/98	Economy, et al	428	368	
									01/05/99	Caldwell, et al	442	76	
									02/09/99	Caldwell	428	306.6	
								02/23/99	Caldwell	428	306.6		
								08/22/00	Yahiaoui, et al	510	438		

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL	DOCUMENT NUMBER		DATE	NAME	CLASS	SUBCLASS	Translation	
							YES	NO
<div style="text-align: center;">  </div>		EP 0181182 A2	05/14/86	Blehm, et al	B01F	17/54		
		EP 0206028 A1	12/30/86	Suzuki, et al	A01N	57/12		
		EP 0233954 A2	09/02/87	Ona, et al	D06M	15/647		
		WO 92/21320	12/10/92	Andrews, et al	A61K	7/06		
		WO 93/10209	05/27/93	Hodam, et al	C11D	3/48		
		WO 96/39249	12/12/96	Hill, et al	B01J	13/00		
	WO 00/00024	01/06/00	Dorothy, et al	A01N	25/24			

OTHER DOCUMENTS		(Including Author, Title, Date, Pertinent Pages, Etc.)
	<div style="text-align: center;">  </div>	International Search Report dated 07/03/01 for International Application No. GB-0400155.1
		Abstract of Japanese Patent JP4065409A2 titled Surface-Modifying Agent for Polymeric Material Curable with Actinic Energy Ray and Production Thereof issued March 2, 1992.
		Abstract of Japanese Patent JP4110329A2 titled Surface Modifier for Active Energy Ray-Curable Polymer Material and Preparation Thereof issued April 10, 1992.
		Abstract of Japanese Patent JP57179522A2 titled Deodorizing Filter for Air Conditioner issued November 5, 1982.
		Abstract of Japanese Patent JP7252177A2 titled Surface Modifier and Method for Surface Modification Using the Same issued October 3, 1995.
		Abstract of Japanese Patent JP7292289A2 titled Antibacterial Floor Coating Material and Coated Floor Surface issued November 7, 1995.
		Abstract of Japanese Patent JP9256217A2 titled Polytetrafluoroethylene Fiber and Its Production issued September 30, 1997.

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<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> <i>(Use several sheets if necessary)</i>		Applicant Falder, et al.	Filing Date 01/04/02
		Examiner Unknown	Group Art Unit Unknown
		<b>OTHER DOCUMENTS</b> <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>	
	Abstract of Japanese Patent JP10016158A2 titled Antibacterial Biaxially Oriented Polypropylene Film issued January 20, 1998.		
	Abstract of Japanese Patent JP10095468A2 titled Container Made of Antibacterial Material issued April 14, 1998.		
	Abstract of Japanese Patent JP10095469A2 titled Storage Container for Medical Instrument and Medical Material issued April 14, 1998.		
	Abstract of Japanese Patent JP10095935A2 titled Antimicrobial Interior Material issued April 14, 1998.		
	Abstract of Japanese Patent JP10152396A2 titled Material Having Crystalline Oriented Membrane of Titanium Dioxide and Its Production issued June 9, 1998.		
	Article published in PNAS May 22, 2001, Vol. 98, No. 11, pages 5981-5985 by Joerg C. Tiller, et al., entitled Designing Surfaces That Kill Bacteria on Contact.		
EXAMINER			
		DATE CONSIDERED 9/22/03	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.			